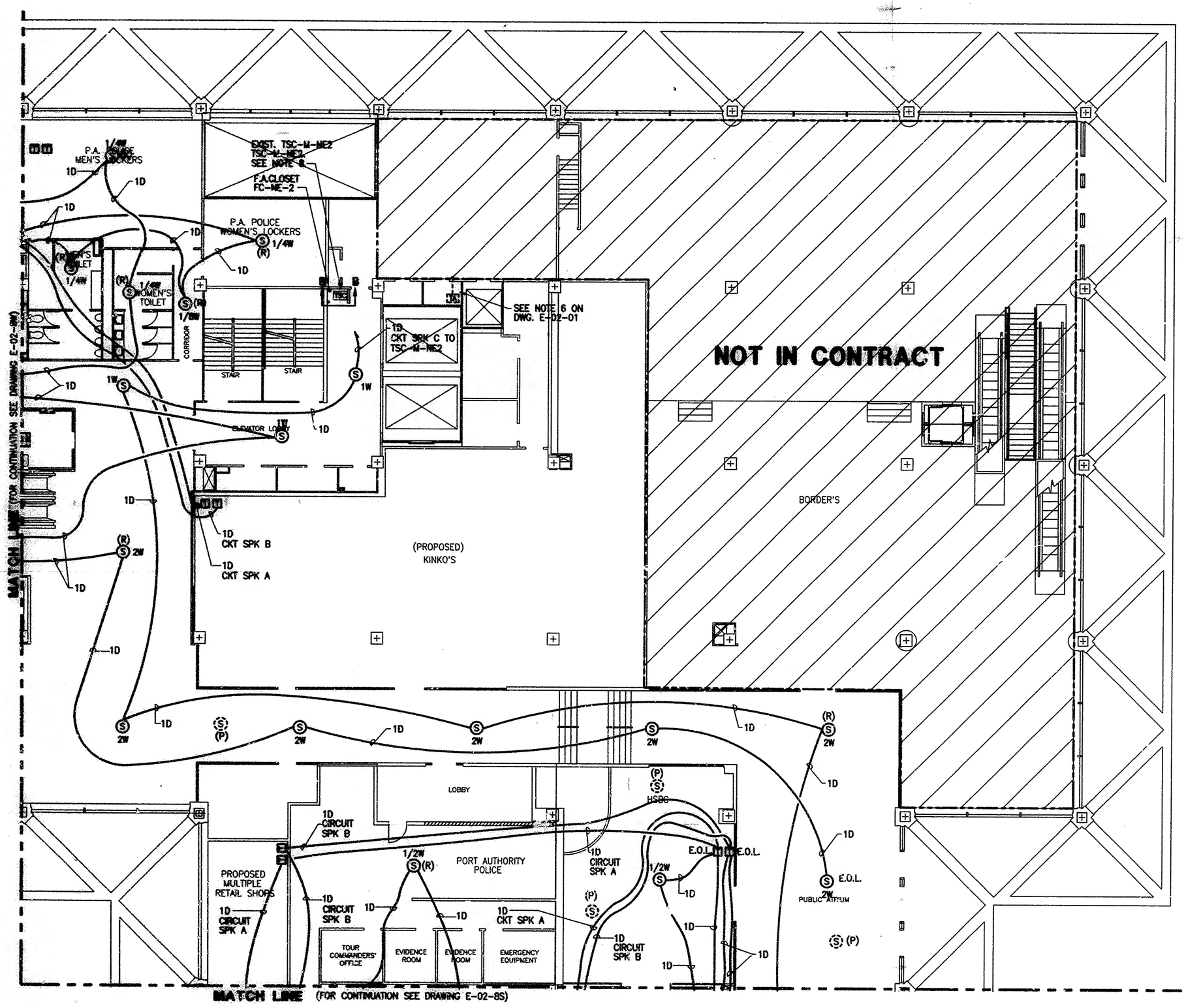
REVISION No. 9



NOTES:

1. FOR LEGEND, ABBREVIATIONS, AND GENERAL FOR INSTALLATION DETAILS, SEE DWG. E-02 SEE DWG. E-02-5 AND DWG. E-02-6.
2. DISCONNECTION OF EXISTING SPEAKER CIRC OF INSTALLED SPEAKER CIRCUIT AT THE TS SPEAKER SHALL BE MADE AFTER INSTALLED AND OPERATIONAL. THIS WORK SHALL BE OF THE ENGINEER.
3. CONTRACTOR SHALL REMOVE EXISTING SPEA DEVICES ARE OPERATIONAL.
4. FOR REMOVAL AND PATCHING PLAN DETAILS SEE DWG A-1.
5. ALL REMOVED SPEAKERS SHALL BE RETURN
6. ALIGN CENTER LINES OF SPEAKERS (ON WH IN THE CORRIDORS) TO THE CENTER LINE OF CONFLICT WITH EXISTING CEILING LIGHTI LOCATION OF SPEAKERS SHALL BE ADJUSTE OF THE ENGINEER.
7. SINCE FIRE ALARM CIRCUIT LENGTH IS CRIT INSTALLATION OF ALL FIRE ALARM CIRCUITS ON DRAWING.
8. FOR SECTION B-B AND INSTALLATION DETAI SEE DWG E-02-7.
9. COORDINATE REMOVAL OF ALL SPEAKERS WI AND ABANDON EXISTING SPEAKER CIRCUITS ABANDONED CONDUCTORS AND TAG AS ABA BE DONE IN THE PRESENCE OF THE ENGIN

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